

9/825621

PROPERTIES for more information. See STNote 27, Searching Properties
in the CAS Registry File, for complete details:
<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

=>

Uploading 825621.str

L1 STRUCTURE UPLOADED

=> d

L1 HAS NO ANSWERS

L1 STR

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.

=> s l1 ful

FULL SEARCH INITIATED 10:38:59 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 955 TO ITERATE

100.0% PROCESSED 955 ITERATIONS

0 ANSWERS

SEARCH TIME: 00.00.01

L2 0 SEA SSS FUL L1

=>

Uploading 825621a.str

=>

Uploading 825621a.str

L3 STRUCTURE UPLOADED

=> s l3 ful

FULL SEARCH INITIATED 10:41:23 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 955 TO ITERATE

100.0% PROCESSED 955 ITERATIONS

0 ANSWERS

SEARCH TIME: 00.00.01

L4 0 SEA SSS FUL L3

=> fil caplus

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

297.90

298.11

FILE 'CAPLUS' ENTERED AT 10:41:39 ON 03 APR 2003

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.

COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is
held by the publishers listed in the PUBLISHER (PB) field (available
for records published or updated in Chemical Abstracts after December
26, 1996), unless otherwise indicated in the original publications.

9/825621

The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 3 Apr 2003 VOL 138 ISS 14
FILE LAST UPDATED: 2 Apr 2003 (20030402/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s fk-506

4958 FK
6891 506
L5 2607 FK-506
(FK(W) 506)

=> d

L5 ANSWER 1 OF 2607 CAPLUS COPYRIGHT 2003 ACS
AN 2003:207391 CAPLUS
DN 138:199220
TI Development of strategies to overcome limitations to functional recovery
after peripheral nerve injuries
AU Sulaiman, Olawale Adeniyi Rafiu
CS Univ. of Alberta, Edmonton, AB, Can.
SO (2001) 304 pp. Avail.: UMI, Order No. DANQ69001
From: Diss. Abstr. Int., B 2002, 63(6), 2740
DT Dissertation
LA English

=> s hitstr

L6 0 HITSTR

=> d l5 hitstr

L5 ANSWER 1 OF 2607 CAPLUS COPYRIGHT 2003 ACS

=> fil reg

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	11.18	309.29

FILE 'REGISTRY' ENTERED AT 10:48:35 ON 03 APR 2003
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2003 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 2 APR 2003 HIGHEST RN 501410-52-2
DICTIONARY FILE UPDATES: 2 APR 2003 HIGHEST RN 501410-52-2

TSCA INFORMATION NOW CURRENT THROUGH MAY 20, 2002

9/825621

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP
PROPERTIES for more information. See STNote 27, Searching Properties
in the CAS Registry File, for complete details:
<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

=>

Uploading 825621b.str

L7 STRUCTURE UPLOADED

=> s l7 ful

FULL SEARCH INITIATED 10:49:19 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 955 TO ITERATE

100.0% PROCESSED 955 ITERATIONS
SEARCH TIME: 00.00.01

0 ANSWERS

L8 0 SEA SSS FUL L7

=>

---Logging off of STN---

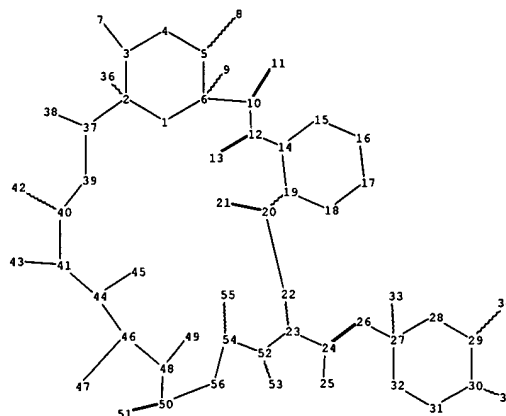
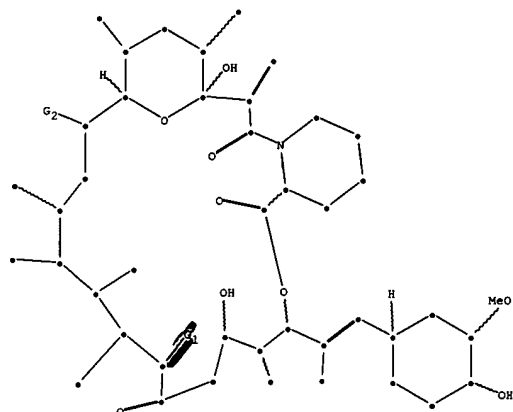
=>

Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	148.15	457.44

STN INTERNATIONAL LOGOFF AT 10:49:28 ON 03 APR 2003



chain nodes :

7 8 9 11 13 21 24 25 26 33 34 35 36 38 42 43 45 47 49 51 53 55

ring nodes :

1 2 3 4 5 6 10 12 14 15 16 17 18 19 20 22 23 27 28 29 30 31 32 37
39 40 41 44 46 48 50 52 54 56

chain bonds :

2-36 3-7 5-8 6-9 10-11 12-13 20-21 23-24 24-25 24-26 26-27 27-33 29-34 30-35
37-38 40-42 41-43 44-45 46-47 48-49 50-51 52-53 54-55

ring bonds :

1-2 1-6 2-3 2-37 3-4 4-5 5-6 6-10 10-12 12-14 14-15 14-19 15-16 16-17 17-18
18-19 19-20 20-22 22-23 23-52 27-28 27-32 28-29 29-30 30-31 31-32 37-39 39-40
40-41 41-44 44-46 46-48 48-50 50-56 52-54 54-56

exact/norm bonds :

1-2 1-6 2-3 2-37 3-4 4-5 5-6 6-9 6-10 10-12 12-13 12-14 14-15 14-19 15-16
16-17 17-18 18-19 19-20 20-21 20-22 22-23 23-52 30-35 37-38 37-39 39-40 40-41
41-44 44-46 46-48 48-49 48-50 50-51 50-56 52-54 54-55 54-56

exact bonds :

2-36 3-7 5-8 10-11 23-24 24-25 24-26 26-27 27-28 27-32 27-33 28-29 29-30
29-34 30-31 31-32 40-42 41-43 44-45 46-47 52-53

isolated ring systems :

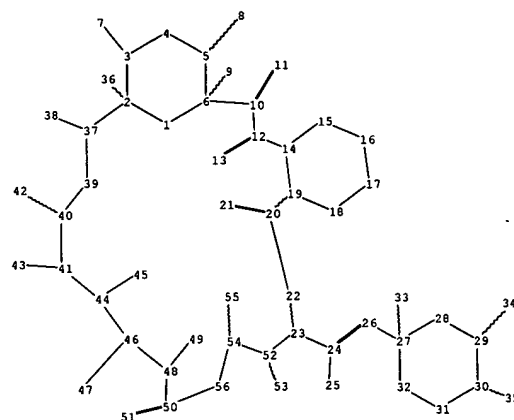
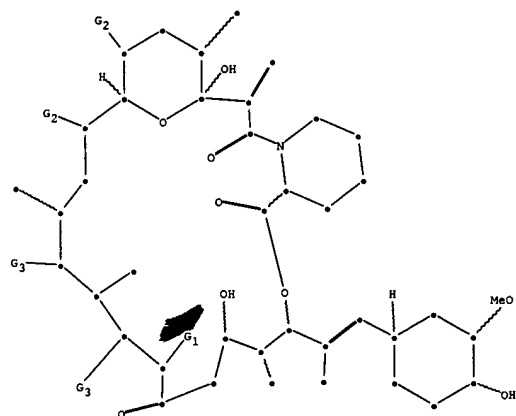
containing 27 :

~~G1~~:H,CH3,Et

G2:H,CH3,Et,MeO

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 9:CLASS 10:Atom
11:CLASS 12:Atom 13:CLASS 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom
20:Atom 21:CLASS 22:Atom 23:Atom 24:CLASS 25:CLASS 26:CLASS 27:Atom 28:Atom
29:Atom 30:Atom 31:Atom 32:Atom 33:CLASS 34:CLASS 35:CLASS 36:CLASS 37:Atom
38:CLASS 39:Atom 40:Atom 41:Atom 42:CLASS 43:CLASS 44:Atom 45:CLASS 46:Atom
47:CLASS 48:Atom 49:CLASS 50:Atom 51:CLASS 52:Atom 53:CLASS 54:Atom 55:CLASS
56:Atom



chain nodes :

7 8 9 11 13 21 24 25 26 33 34 35 36 38 42 43 45 47 49 51 53 55

ring nodes :

1 2 3 4 5 6 10 12 14 15 16 17 18 19 20 22 23 27 28 29 30 31 32 37
39 40 41 44 46 48 50 52 54 56

chain bonds :

2-36 3-7 5-8 6-9 10-11 12-13 20-21 23-24 24-25 24-26 26-27 27-33 29-34 30-35
37-38 40-42 41-43 44-45 46-47 48-49 50-51 52-53 54-55

ring bonds :

1-2 1-6 2-3 2-37 3-4 4-5 5-6 6-10 10-12 12-14 14-15 14-19 15-16 16-17 17-18
18-19 19-20 20-22 22-23 23-52 27-28 27-32 28-29 29-30 30-31 31-32 37-39 39-40
40-41 41-44 44-46 46-48 48-50 50-56 52-54 54-56

exact/norm bonds :

1-2 1-6 2-3 2-37 3-4 3-7 4-5 5-6 6-9 6-10 10-12 12-13 12-14 14-15 14-19
15-16 16-17 17-18 18-19 19-20 20-21 20-22 22-23 23-52 30-35 37-38 37-39 39-40
40-41 41-43 41-44 44-46 46-47 46-48 48-49 48-50 50-51 50-56 52-54 54-55 54-56

exact bonds :

2-36 5-8 10-11 23-24 24-25 24-26 26-27 27-28 27-32 27-33 28-29 29-30 29-34
30-31 31-32 40-42 44-45 52-53

isolated ring systems :

containing 27 :

G1: H, CH3, Et

G2: H, CH3, Et, MeO

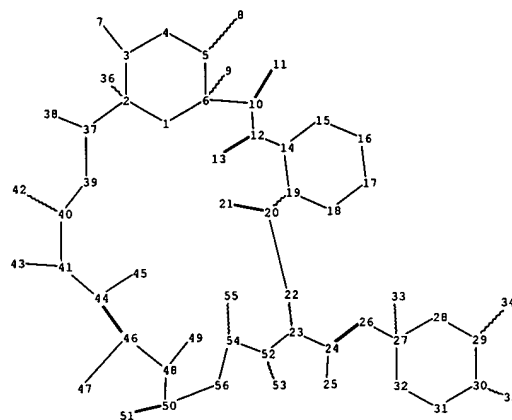
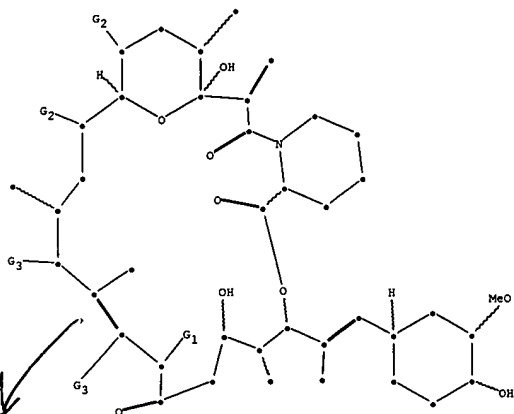
G3: H, OH

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 9:CLASS 10:Atom
11:CLASS 12:Atom 13:CLASS 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom
20:Atom 21:CLASS 22:Atom 23:Atom 24:CLASS 25:CLASS 26:CLASS 27:Atom 28:Atom
29:Atom 30:Atom 31:Atom 32:Atom 33:CLASS 34:CLASS 35:CLASS 36:CLASS 37:Atom
38:CLASS

39:Atom 40:Atom 41:Atom 42:CLASS 43:CLASS 44:Atom 45:CLASS 46:Atom
47:CLASS 48:Atom 49:CLASS 50:Atom 51:CLASS 52:Atom 53:CLASS 54:Atom 55:CLASS
56:Atom

BEST AVAILABLE COPY



chain nodes :

7 8 9 11 13 21 24 25 26 33 34 35 36 38 42 43 45 47 49 51 53 55

ring nodes :

1 2 3 4 5 6 10 12 14 15 16 17 18 19 20 22 23 27 28 29 30 31 32 37
39 40 41 44 46 48 50 52 54 56

chain bonds :

2-36 3-7 5-8 6-9 10-11 12-13 20-21 23-24 24-25 24-26 26-27 27-33 29-34 30-35
37-38 40-42 41-43 44-45 46-47 48-49 50-51 52-53 54-55

ring bonds :

1-2 1-6 2-3 2-37 3-4 4-5 5-6 6-10 10-12 12-14 14-15 14-19 15-16 16-17 17-18
18-19 19-20 20-22 22-23 23-52 27-28 27-32 28-29 29-30 30-31 31-32 37-39 39-40
40-41 41-44 44-46 46-48 48-50 50-56 52-54 54-56

exact/norm bonds :

1-2 1-6 2-3 2-37 3-4 3-7 4-5 5-6 6-9 6-10 10-12 12-13 12-14 14-15 14-19
15-16 16-17 17-18 18-19 19-20 20-21 20-22 22-23 23-52 30-35 37-38 37-39 39-40
40-41 41-43 41-44 44-46 46-47 46-48 48-49 48-50 50-51 50-56 52-54 54-55 54-56

exact bonds :

2-36 5-8 10-11 23-24 24-25 24-26 26-27 27-28 27-32 27-33 28-29 29-30 29-34
30-31 31-32 40-42 44-45 52-53

isolated ring systems :

containing 27 :

G1:H,CH3,Et

G2:H,CH3,Et,MeO

G3:H,OH

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 9:CLASS 10:Atom
11:CLASS 12:Atom 13:CLASS 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:Atom
20:Atom 21:CLASS 22:Atom 23:Atom 24:CLASS 25:CLASS 26:CLASS 27:Atom 28:Atom
29:Atom 30:Atom 31:Atom 32:Atom 33:CLASS 34:CLASS 35:CLASS 36:CLASS 37:Atom
38:CLASS

• 47:CLASS 39:Atom 40:Atom 41:Atom 42:CLASS 43:CLASS 44:Atom 45:CLASS 46:Atom
56:Atom 48:Atom 49:CLASS 50:Atom 51:CLASS 52:Atom 53:CLASS 54:Atom 55:CLASS

BEST AVAILABLE COPY